Amendments to the Claims

Please amend Claims 4, 5, 6 and 8 as follows (the changes in these Claims are shown with strikethrough for deleted matter and <u>underlining</u> for added matter). A complete listing of the claims are listed below with proper claim identifiers.

- 1. (Original) A regenerated collagen fiber which is obtained by treating collagen with a monofunctional epoxy compound and an aluminum salt.
- 2. (Original) The regenerated collagen fiber of Claim 1, wherein said monofunctional epoxy compound is a compound represented by the following formula (I):

$$\begin{array}{c}
O \\
R - CH - CH_2
\end{array} \tag{I}$$

in which R indicates a substituent group represented by R_1 -, R_2 -O-CH₂- or R_2 -COO-CH₂-, R_1 in said substituent group indicates a hydrocarbon group having at least 2 carbon atoms or CH₂Cl and R_2 indicates a hydrocarbon group having at least 4 carbon atoms.

- 3. (Original) The regenerated collagen fiber of Claim 2, wherein said R₁ in the formula (I) indicates a hydrocarbon group having 2 to 6 carbon atoms or -CH₂Cl and R₂ indicates a hydrocarbon group having 4 to 6 carbon atoms.
- 4. (Currently Amended) The regenerated collagen fiber of Claim 1, 2 or 3, wherein a methionine group in-said-collagen is said collagen has a sulfoxidized methionine group or a sulfonated methionine group.
- 5. (Currently Amended) A process for preparing the regenerated collagen fiber of Claim 1 which comprises comprising the steps of treating said collagen with a

monofunctional epoxy compound, and then treating the samesaid collagen in such a way that 2 to 40% by weight of an aluminum salt converted to an aluminum oxide basis is contained to said collagen.

- 6. (Currently Amended) The process for preparing a regenerated collagen fiber of Claim 5, whereincomprising the additional step of treating said collagen is treated with an oxidant and then treated treating said collagen with the monofunctional epoxy compound and the aluminum salt.
- 7. (Original) The process for preparing a regenerated collagen fiber of Claim 6, wherein said oxidant is hydrogen peroxide.
- 8. (Currently Amended) A process for setting a regenerated collagen fiber which comprises comprising the steps of thermally setting the regenerated collagen fiber of Claim 1, 2 or 3 by means of hot water treatment at 20° to 100°C and <u>a</u> heat drying treatment at 60° to 220°C.